Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	59	verb near input	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/11/19 14:33
L2	1	verb adj area	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/11/19 14:33
L3	35	(assembly adj process) and (work adj (unit standard))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/11/19 14:33
L4	4	work adj standard adj creation	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/11/19 14:33
L5	7	(work adj standard) and (assembly adj process)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/11/19 14:33
L6	14	verb with object with auxiliary	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/11/19 14:34
L7	11	separate adj input adj area	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/11/19 14:34
L8	0	auxiliary adj word adj database	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/19 14:34
L9	135	sentence adj forming	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/11/19 14:34
L10	462	(word adj database) and (@ad<="20010103" @rlad<="20010103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/11/19 14:35
S1	1	"20020019679"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/26 09:56

S2	4	work adj standard adj creation	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/11/19 14:33
S3	163941	manufactur$3 adj process	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/03 14:18
S4	7	(manufactur$3 adj process) with (work adj unit)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/03 14:20
S5	5	(manufactur$3 adj process) with (work adj standard)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/03 14:23
S6	18	(manufactur$3 adj process) and (work adj standard)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/03 14:30
S7	1	"5969973".PN.	US-PGPUB; USPAT	OR	ON	2003/06/03 14:26
S8	1	"5642291".PN.	US-PGPUB; USPAT	OR	ON	2003/06/03 14:27
S9	1	"5586224".PN.	US-PGPUB; USPAT	OR	ON	2003/06/03 14:28
S10	1	"5519814".PN.	US-PGPUB; USPAT	OR	ON	2003/06/03 14:28
S11	1	"5006999".PN.	US-PGPUB; USPAT	OR	ON	2003/06/03 14:28
S12	1	"5345540".PN.	US-PGPUB; USPAT	OR	ON	2003/06/03 14:28
S13	7	work adj assignment adj system	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/03 14:38
S14	26	(assembly adj process) and (work adj (unit standard))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/11/19 14:33
S15	155	704/4.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 08:37
S16	29	704/4.ccls. and @rlad<="20000106"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/12/12 13:55

S17	41	(704/7.ccls.) and @rlad<="20000106"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 09:20
S18	53	(704/8.ccls.) and @rlad<="20000106"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/11 15:06
S19	1	("6314469").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	OFF	2003/06/05 08:57
S20	121	345/705.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 09:00
S21	21	345/705.ccls. and @rlad<="20000106"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 08:57
S22	10	345/714.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 09:03
S23	54	provid$3 adj instruction$3 adj information	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 09:15
S24	6	(work adj standard) and (assembly adj process)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/11/19 14:33
S25	24	(work adj unit) and (assembly adj process)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 09:19
S26	53	(work adj unit) and (manufactur$3 adj process)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 09:22
S27	11	((work adj unit) and (manufactur$3 adj process)) and @rlad<="20000106"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/26 09:26
S28	18	(work adj standard) and (manufactur$3 adj process)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 09:26

S29	164253	(manufactur$3 adj process)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/10 10:04
S30	10432	((manufactur$3 adj process)) and translat$3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 13:33
S31	22	(((manufactur$3 adj process)) and translat$3) and (foreign adj language)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 09:54
S32	851	assembly adj instruction	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 11:26
S33	142	(assembly adj instruction) and (database or (data adj base))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 09:56
S34	81	((assembly adj instruction) and (database or (data adj base))) and language	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 09:56
S35	31	(((assembly adj instruction) and (database or (data adj base))) and language) and @rlad<="20000106"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 09:56
S36	6	product adj assembly adj instruction	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/12/12 11:27
S37	2	(assembly adj instruction) and (foreign adj language)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 11:27
S38	2	(assembly adj instruction) and (foreign$3 adj language)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 11:27
S39	2	(assembly adj instruction) and (multiple adj language)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 11:28
S40	307	700/95.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 11:28

S41	177	700/95.icls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 11:28
S42	43	700/95.ccls. and @rlad<="20000106"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 11:38
S43	2	"6240328"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 12:01
S44	1	"5341304".PN.	US-PGPUB; USPAT	OR	ON	2003/06/05 11:41
S45	1	"5241482".PN.	US-PGPUB; USPAT	OR	ON	2003/06/05 11:41
S46	1	"5148370".PN.	US-PGPUB; USPAT	OR	ON	2003/06/05 11:41
S47	1	"5089970".PN.	US-PGPUB; USPAT	OR	ON	2003/06/05 11:43
S48	1	"5014208".PN.	US-PGPUB; USPAT	OR	ON	2003/06/05 11:43
S49	1	"4887218".PN.	US-PGPUB; USPAT	OR	ON	2003/06/05 11:44
S50	2	08/038,577	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 12:08
S51	14	"5586039"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 13:32
S52	1	"5880974".pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 13:32
S53	27028	part with component with system	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 13:35
S54	10444	(part with component with system) and assembly	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 13:35
S55	52	(part with component with system) and (assembly adj instruction)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 13:37

S56	28	((part with component with system) and (assembly adj instruction)) and @rlad<="20000106"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 13:39
S57	641	(part with component with system) and (assembly with product)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 13:38
S58	0	((part with component with system) and (assembly with product)) and traslat$3 and language	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 13:38
S59	81	((part with component with system) and (assembly with product)) and translat$3 and language	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 13:38
S60	24	(((part with component with system) and (assembly with product)) and translat$3 and language) and @rlad<="20000106"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 13:53
S61	1	"20020052890"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 13:55
S62	100	(display$3 with toolbar) with (cursor pointer)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 14:11
S63	1	open adj2 new adj window adj2 minimized	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 14:13
S64	2	(open adj2 new adj window) with minimized	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 14:16
S65	1	google adj toolbar	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 14:22
S66	3	(html and navigation).ti.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 14:23
S67	8	(open adj window) adj5 minimized	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 14:31

S68	22	mouseover and (hyperlink)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 14:31
S69	66	mouseover	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 14:47
S70	17	mouseover and @rlad<= "20000504"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 15:39
S71	111	mouseover or onmouseover	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 14:47
S72	28	(mouseover or onmouseover) and @rlad<= "20000504"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 15:35
S73	48	anchor adj page	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 15:39
S74	15	(anchor adj page) and @rlad<= "20000504"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/05 15:39
S75	740	assembly adj manual	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/09 09:30
S76	0	(assembly adj manual) and dictionary and translat$3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/09 09:31
S77	88	(assembly adj manual) and translat$3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/09 09:31
S78	23	((assembly adj manual) and translat$3) and @rlad<="20000106"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/09 09:38
S79	516	part and component and system and (assembl$3 adj instruction)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/09 09:38

S80	1	(part and component and system and (assembl$3 adj instruction)) and (foreign adj language)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/09 09:37
S81	4	assembly adj instruction adj system	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/09 09:50
S82	176	(part and component and system and (assembl$3 adj instruction)) and @rlad<="20000106"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/09 09:53
S83	0	multimedia with (assembly adj instruction)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/09 09:51
S84	7	multimedia same (assembly adj instruction)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/09 09:52
S85	38	multimedia and (assembly adj instruction)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/09 09:54
S86	18	(multimedia and (assembly adj instruction)) and @rlad<="20000106"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/09 09:54
S87	528	work adj standard	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/09 09:54
S88	0	(work adj standard) and (assembly adj instruction)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/09 09:54
S89	153	(work adj standard) and assembly	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/09 09:54
S90	45	((work adj standard) and assembly) and @rlad<="20000106"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/09 10:50
S91	1	(assembly adj planning adj process) and @rlad<="20000106"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/09 10:51

S92	15	(assembly adj planning) and @rlad<="20000106"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/09 10:56
S93	10	"5442563"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/09 10:56
S94	16	(US-5023800-$ or US-6240328-$ or US-6292715-$ or US-5396432-$ or US-6167406-$ or US-5442563-$ or US-6434438-$ or US-6223092-$ or US-5980084-$ or US-5905501-$).did. or (US-20020002516-$ or US-20020123812-$ or US-20020174263-$ or US-20030011629-$ or US-20010043237-$ or US-20030023611-$).did.	US-PGPUB; USPAT	OR	OFF	2003/06/09 11:57
S95	2	((US-5023800-$ or US-6240328-$ or US-6292715-$ or US-5396432-$ or US-6167406-$ or US-5442563-$ or US-6434438-$ or US-6223092-$ or US-5980084-$ or US-5905501-$).did. or (US-20020002516-$ or US-20020123812-$ or US-20020174263-$ or US-20030011629-$ or US-20010043237-$ or US-20030023611-$).did.) and voice	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/09 11:58
S96	5	((US-5023800-$ or US-6240328-$ or US-6292715-$ or US-5396432-$ or US-6167406-$ or US-5442563-$ or US-6434438-$ or US-6223092-$ or US-5980084-$ or US-5905501-$).did. or (US-20020002516-$ or US-20020123812-$ or US-20020174263-$ or US-20030011629-$ or US-20010043237-$ or US-20030023611-$).did.) and (sound audio)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/09 12:11
S97	4	assembly adj standard adj information	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/09 12:12
S98	1180	assembly adj standard	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/09 12:13

S99	9	(assembly adj standard) and (assembly adj (manual instruction))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/09 12:15
S100	1	(assembly adj (instruction manual)) and (translat$3) and (foreign adj language)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/09 12:19
S101	5	(assembly adj (process)) and (translat$3) and (foreign adj language)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/09 12:20
S102	1623	assembly adj sequenc$3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/10 10:01
S103	164491	(manufactur$3 adj process)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/10 10:05
S104	138	(assembly adj sequenc$3) and ((manufactur$3 adj process))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/10 10:05
S105	1	"13." and @rlad<="20000106"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/10 10:59
S106	41	((assembly adj sequenc$3) and ((manufactur$3 adj process))) and @rlad<="20000106"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/10 10:05
S107	16	(US-5023800-$ or US-6240328-$ or US-6292715-$ or US-5396432-$ or US-6167406-$ or US-5442563-$ or US-6434438-$ or US-6223092-$ or US-5980084-$ or US-5905501-$).did. or (US-20020002516-$ or US-20020123812-$ or US-20020174263-$ or US-20030011629-$ or US-20010043237-$ or US-20030023611-$).did.	US-PGPUB; USPAT	OR	OFF	2003/06/10 10:08

S108	11	((US-5023800-$ or US-6240328-$ or US-6292715-$ or US-5396432-$ or US-6167406-$ or US-5442563-$ or US-6434438-$ or US-6223092-$ or US-5980084-$ or US-5905501-$).did. or (US-20020002516-$ or US-20020123812-$ or US-20020174263-$ or US-20030011629-$ or US-20010043237-$ or US-20030023611-$).did.) and first and second and third	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/10 10:08
S109	1	"6240328".URPN.	USPAT	OR	ON	2003/06/10 10:10
S110	8	("4887218" | "4896269" | "5014208" | "5088045" | "5089970" | "5148370" | "5241482" | "5341304").PN.	USPAT	OR	ON	2003/06/10 10:11
S111	1561	maintenance adj program	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/10 10:41
S112	443	(maintenance adj program) and assembly	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/10 10:41
S113	112	((maintenance adj program) and assembly) and @rlad<="20000106"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/10 10:43
S114	8311	assembly adj work	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/10 10:44
S115	668	(assembly adj work) and model	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/10 10:44
S116	394	((assembly adj work) and model) and manufactur$3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/10 10:44
S117	11	(((assembly adj work) and model) and manufactur$3) and hierarchical	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/10 10:59
S118	3	"5771043".URPN.	USPAT	OR	ON	2003/06/10 10:54
S119	3	"5771043".URPN.	USPAT	OR	ON	2003/06/10 10:58

S120	122	345/705.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/10 10:59
S121	22	345/705.ccls. and @rlad<="20000106"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/10 11:08
S122	52	(product adj assembl$3).ti.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/10 11:08
S123	2	((product adj assembl$3).ti.) and @rlad<="20000106"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/10 11:08
S124	0	(user adj manual) with (foreign adj language)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/11 15:06
S125	55	(user adj manual) and (foreign adj language)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/11 15:06
S126	19	((user adj manual) and (foreign adj language)) and @rlad<="20000106"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/14 15:35
S127	123	manufacturing adj aids	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/11 15:28
S128	30	(manufacturing adj aids) and @rlad<="20000106"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/11 16:23
S129	1	"4845634".pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/11 16:23

S130	21	(US-6167406-$ or US-5396432-$ or US-5442563-$ or US-5023800-$ or US-6292715-$ or US-6240328-$ or US-6434438-$ or US-6223092-$ or US-5980084-$ or US-5905501-$ or US-5109337-$ or US-5771043-$ or US-6392670-$ or US-6163785-$ or US-6208956-$).did. or (US-20020002516-$ or US-20030011629-$ or US-20020174263-$ or US-20020123812-$ or US-20010043237-$ or US-20030023611-$).did.	US-PGPUB; USPAT	OR	OFF	2003/06/12 11:03
S131	5	((US-6167406-$ or US-5396432-$ or US-5442563-$ or US-5023800-$ or US-6292715-$ or US-6240328-$ or US-6434438-$ or US-6223092-$ or US-5980084-$ or US-5905501-$ or US-5109337-$ or US-5771043-$ or US-6392670-$ or US-6163785-$ or US-6208956-$).did. or (US-20020002516-$ or US-20030011629-$ or US-20020174263-$ or US-20020123812-$ or US-20010043237-$ or US-20030023611-$).did.) and voice	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/12 12:11
S132	10	((US-6167406-$ or US-5396432-$ or US-5442563-$ or US-5023800-$ or US-6292715-$ or US-6240328-$ or US-6434438-$ or US-6223092-$ or US-5980084-$ or US-5905501-$ or US-5109337-$ or US-5771043-$ or US-6392670-$ or US-6163785-$ or US-6208956-$).did. or (US-20020002516-$ or US-20030011629-$ or US-20020174263-$ or US-20020123812-$ or US-20010043237-$ or US-20030023611-$).did.) and translat$3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/12 12:15
S133	0	multiligual adj document	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/12 12:15
S134	40	multilingual adj document	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/12 12:15

S135	7	(multilingual adj document) and @rlad<="20000106"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/12 12:16
S136	1	"6526397".pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/12 15:58
S137	0	telephone adj number adj port$3 adj assignment	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/06/13 10:20
S138	24	345/731.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/14 13:51
S139	134	345/705.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/14 14:07
S140	43	("4495491" | "4517660" | "4528561" | "4616336" | "4899292" | "5049862" | "5055998" | "5093907" | "5095429" | "5142669" | "5146592" | "5220649" | "5231577" | "5231578" | "5231698" | "5245702" | "5371675" | "5390295" | "5398310" | "5416895" | "5428733" | "5434965" | "5459488" | "5559942" | "5577188" | "5579471" | "5581681" | "5581682" | "5594641" | "5596700" | "5625833" | "5634095" | "5651107" | "5680636" | "5805163" | "5845288" | "5893126" | "5896131" | "5953735" | "6041335" | "6178431" | "6230169" | "6230170").PN.	USPAT	OR	ON	2003/11/14 13:57
S141	286	704/8.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/14 14:07
S142	235	704/8.ccls. and (@rlad<="20000106" or @ad<="20000106" or @pd<="20000103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/14 15:02
S143	44	"5677835".URPN.	USPAT	OR	ON	2003/11/14 14:49
S144	10	("4661924" | "4771401" | "4821230" | "4829423" | "4954984" | "5175684" | "5225981" | "5243519" | "5677835" | "5995920").PN.	USPAT	OR	ON	2003/11/14 14:56

S145	6771	(first adj character) and (@rlad<="20000106" or @ad<="20000106" or @pd<="20000103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/26 09:46
S146	583378	((first adj character) adj 345/705.ccls. word) and (@rlad<="20000106" or @ad<="20000106" or @pd<="20000103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/14 15:03
S147	316	((first adj character) adj2 word) and (@rlad<="20000106" or @ad<="20000106" or @pd<="20000103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/14 15:21
S148	14	(sentence adj build$3) and (@rlad<="20000106" or @ad<="20000106" or @pd<="20000103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/17 09:23
S149	4	work adj standard adj creation	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/14 15:34
S150	21	((user adj manual) and (foreign adj language)) and @rlad<="20000106"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/17 09:22
S151	335	700/95.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/17 09:22
S152	223	700/95.ccls. and (@rlad<="20000106" or @ad<="20000106" or @pd<="20000103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/17 09:56
S153	6	("4910795" | "4947028" | "5805465" | "5864482" | "6169934" | "6349238"). PN.	USPAT	OR	ON	2003/11/17 09:38
S154	667	(assembly adj manual) and (@rlad<="20000106" or @ad<="20000106" or @pd<="20000103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/17 10:01
S155	667	("assembly manual") and (@rlad<="20000106" or @ad<="20000106" or @pd<="20000103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/17 10:01
S156	712	("assembly instruction") and (@rlad<="20000106" or @ad<="20000106" or @pd<="20000103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/17 12:44
S157	35	(suggested adj word) and (@rlad<="20000106" or @ad<="20000106" or @pd<="20000103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/17 13:45

S158	14	("4558302" | "4814746" | "4955066" | "4969097" | "5109433" | "5261091" | "5367453" | "5734749" | "5761689" | "5805911" | "5845300" | "5896321" | "5900004" | "5926811").PN.	USPAT	OR	ON	2003/11/17 12:57
S159	3	"5896321".URPN.	USPAT	OR	ON	2003/11/17 13:00
S160	8	"5845300".URPN.	USPAT	OR	ON	2003/11/17 13:02
S161	0	"6564213".URPN.	USPAT	OR	ON	2003/11/17 13:03
S162	26	("5675819" | "5826240" | "5845300" | "5864805" | "5897622" | "5995928" | "6006225" | "6029141" | "6144958" | "6169986" | "6185558" | "6208339" | "6223059" | "6230173" | "6266665" | "6307549" | "6370527" | "6374241" | "6377965" | "6392640" | "6401084" | "6401085" | "6421675" | "6430553" | "6466918" | "6489968").PN.	USPAT	OR	ON	2003/11/17 13:03
S163	0	(verb with object with (auxiliar adj word)) and (@rlad<="20000106" or @ad<="20000106" or @pd<="20000103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/17 13:46
S164	161	(verb with object with word) and (@rlad<="20000106" or @ad<="20000106" or @pd<="20000103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/17 13:48
S165	5	"6212494".URPN.	USPAT	OR	ON	2003/11/17 14:21
S166	1	"6385621"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/26 09:24
S167	7	("4763356" | "5233513" | "5291394" | "5640577" | "5752054" | "6148297" | "6178418").PN.	USPAT	OR	ON	2003/11/26 08:51
S168	103	input$ adj first adj character	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/26 09:25
S169	89	(input$ adj first adj character) and (@rlad<="20000106" @ad<="20000106")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/26 09:26
S170	0	(suggested adj verb) and (@rlad<="20000106" or @ad<="20000106" or @pd<="20000103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/26 09:47

S171	35	(suggested adj word) and (@rlad<="20000106" or @ad<="20000106" or @pd<="20000103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/26 10:02
S172	3	"6011542".URPN.	USPAT	OR	ON	2003/11/26 09:50
S173	9	("5477240" | "5495267" | "5734875" | "5749082" | "5757353" | "5812117" | "5854641" | "5887197" | "5889893"). PN.	USPAT	OR	ON	2003/11/26 09:50
S174	0	(Work adj instruction adj authoring) and (@rlad<="20000106" or @ad<="20000106" or @pd<="20000103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/26 10:02
S175	0	(assembly adj instruction adj authoring) and (@rlad<="20000106" or @ad<="20000106" or @pd<="20000103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/26 10:02
S176	40	(instruction adj authoring) and (@rlad<="20000106" or @ad<="20000106" or @pd<="20000103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/26 10:08
S177	1	(technical adj manual adj authoring) and (@rlad<="20000106" or @ad<="20000106" or @pd<="20000103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/26 10:08
S178	1850	(technical adj manual) and (@rlad<="20000106" or @ad<="20000106" or @pd<="20000103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/26 10:09
S179	13	((technical adj manual) and (@rlad<="20000106" or @ad<="20000106" or @pd<="20000103")) and authoring	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/26 13:06
S180	13	("5680613" | "5708806" | "5740425" | "5794257" | "5799268" | "5875441" | "5884315" | "6085201" | "6119136" | "6154754" | "6182095" | "6185587" | "6205455").PN.	USPAT	OR	ON	2003/11/26 10:12
S181	125	700/116.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/26 13:12
S182	872	700/117.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/26 13:23
S183	69	natural adj language adj generation	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/11/26 15:06

S184	1	"20020019679"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/12/12 11:14
S185	6	product adj assembly adj instruction	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/12/12 12:01
S186	0	caterpillar.as. and (technical adj document)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/12/12 12:02
S187	118	caterpillar.as. and translation	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/12/12 12:47
S188	0	Inspice.as.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/12/12 12:47
S189	0	Inspice	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/12/12 12:49
S190	0	technical adj document adj author$3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/12/12 13:50
S191	3	technical adj document adj translat$3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/12/12 13:55
S192	231	704/4-5.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/12/12 13:55
S193	172	704/4.ccls. and (@rlad<="20000106" or ad<-20000106)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/12/12 13:56
S194	231	704/4-5.ccls. and (@rlad<="20000106" or ad<-20000106)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/12/12 13:56
S195	42	704/4-5.ccls. and (@rlad<="20000106" or @ad<-20000106)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/12/12 13:57

S196	1	"20020161748"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/12/17 14:23
S197	555	partial adj word	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/12/17 14:24
S198	13	(partial adj word) and verb and sentence	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/12/17 14:24
S199	9	"6163785"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/12/23 14:11
S200	1	"5930460".pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2003/12/23 14:12
S201	13	verb with object with auxiliary	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/11/19 14:34
S202	27	"4654798".URPN.	USPAT	OR	ON	2004/05/26 10:17
S203	15	345/816.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/26 11:20
S204	30	sentence adj assembl$	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/26 11:29
S205	233	sentence near forming	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/11/19 14:34
S206	200	(sentence near forming) and (@ad<="20010103" @rlad<="20010103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/26 13:33
S207	4	(verb adj database) and (@ad<="20010103" @rlad<="20010103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/26 12:32
S208	1628	handwrit$ adj input	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/26 12:50

S209	3	(handwrit$ adj input) and verb and object and auxiliary	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/26 12:57
S210	11	(handwrit$ adj input) and verb and sentence	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/26 13:14
S211	1	"20020019679"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/26 13:30
S212	6	suggested adj phrase	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/26 13:32
S213	53	suggested adj word	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/26 13:32
S214	38	(suggested adj word) and (@ad<="20010103" @rlad<="20010103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/27 09:40
S215	112	graphical adj query	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/27 08:55
S216	0	2002/0112028	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/27 08:55
S217	1	"20020112028"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/27 09:39
S218	131	sentence adj forming	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/11/19 14:34
S219	113	(sentence adj forming) and (@ad<="20010103" @rlad<="20010103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/27 10:13
S220	43	(sentence adj formation) and (@ad<="20010103" @rlad<="20010103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/27 10:23

S221	14	345/731.ccls. and (@ad<="20010103" @rlad<="20010103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/27 10:27
S222	6	(suggested adj phrase) and (@ad<="20010103" @rlad<="20010103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/27 10:27
S223	10	autocompletion and (@ad<="20010103" @rlad<="20010103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/27 10:31
S224	19	autocomplet$ and (@ad<="20010103" @rlad<="20010103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/27 10:47
S225	8	("5544285" | "5600778" | "5603034" | "5666502" | "5673401" | "5682538" | "5950201" | "5956031").PN.	USPAT	OR	ON	2004/05/27 10:37
S226	20	"5666502".URPN.	USPAT	OR	ON	2004/05/27 10:41
S227	74	715/508.ccls. and (@ad<="20010103" @rlad<="20010103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/27 10:57
S228	403	(generat$ adj sentence) and (@ad<="20010103" @rlad<="20010103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/27 10:57
S229	1029	(generat$ near sentence) and (@ad<="20010103" @rlad<="20010103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/27 10:59
S230	217	((generat$ near sentence) and (@ad<="20010103" @rlad<="20010103")) and verb	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/27 14:31
S231	11	("5774628" | "5812977" | "5890122" | "5937385" | "5983190" | "6064961" | "6094635" | "6178404" | "6188985" | "6208971" | "6208972").PN.	USPAT	OR	ON	2004/05/27 12:33
S232	0	"6456972".URPN.	USPAT	OR	ON	2004/05/27 12:37
S233	4	((database adj segment$) and (@ad<="20010103" @rlad<="20010103")) and verb	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/27 14:32

S234	216	(database adj segment$) and (@ad<="20010103" @rlad<="20010103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/27 14:36
S235	2	(different adj database adj segment$) and (@ad<="20010103" @rlad<="20010103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/27 14:37
S236	189	(auxiliary adj word) and (@ad<="20010103" @rlad<="20010103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/27 14:45
S237	4	((auxiliary adj word) and (@ad<="20010103" @rlad<="20010103")) and verb and database	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/27 14:39
S238	19	((auxiliary adj word) and (@ad<="20010103" @rlad<="20010103")) and verb	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/27 14:45
S239	4	verb adj database	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/27 14:45
S240	443	(word adj database) and (@ad<="20010103" @rlad<="20010103")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/11/19 14:35
S241	62	((word adj database) and (@ad<="20010103" @rlad<="20010103")) and verb	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/05/27 14:46
S242	2	(("5893095") or ("5930783")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	OFF	2004/05/28 15:29
S265	16	(input adj area) and (@ad<="20010103" @rlad<="20010103") and verb	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/11/10 13:01
S266	5	"S+v+o"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/11/10 13:22
S267	11	separate adj input adj area	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/11/19 14:34

S268	12	separate adj input adj area	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/10 13:29
S269	0	auxiliary adj word adj area	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/10 13:30
S270	0	auxiliary adj word adj database	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/19 14:34
S271	4	verb adj database	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/10 13:33
S272	878	work adj standard	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/10 13:33
S273	7	S272 and verb	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/10 13:36
S274	5	sentence adj input adj form	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/10 13:38
S275	50	sentence same (input adj form)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/10 13:45

S282	3547	707/1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/10 13:48
S283	22	345/703.icls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/10 14:41
S284	18	(input adj character) same verb	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/10 14:48
S286	2	"6772418"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/10 14:49

Terms used **work standard** Found **46** of **145,831**

Sort results by relevance

Display results expanded form

Save results to a Binder

Search Tips

Open results in a new window

Try an Advanced Search

Try this search in The ACM Guide

Results 1 - 20 of 46 Result page: **1** 2 3 next

Relevance scale

1 The dynamics of the human resource

Bruce H. Wrigley

June 1970 **Proceedings of the eighth annual SIGCPR conference**

Full text available: pdf(1.08 MB) Additional Information: full citation, abstract, references, index terms

In today's business environment the manager in the data processing industry is faced with three major personnel problems: failure to acquire, failure to utilize, and failure to retain. Employee potential remains untapped due to our inability to utilize resources; we find it increasingly difficult to attract quality employees, and the technical personnel in whom we have accumulated sizable investment through long training periods at high salaries, continue to turn over at a high rate. ...

2 Are programmers paranoid?

Theodore C. Willoughby

June 1972 **Proceedings of the tenth annual SIGCPR conference**

Full text available: pdf(393.80 KB) Additional Information: full citation, abstract, references, citings, index terms

"The average programmer is excessively independent—sometimes to the point of mild paranoia. He is often egocentric, slightly neurotic, and he borders upon a limited schizophrenia." This was how one authority(1) described the programmer. But is this a correct and fair description? If it is, then the empirical research using psychological tests should provide the evidence. The data processors in my study were in the middle third on ...

3 The role of the government in standardization: improved service to the citizenry

Jerry L. Johnson, Jim Culp, Clyde T. Poole, Margaret Theibert, Ronald E. Vidmar

December 1993 **StandardView**, Volume 1 Issue 2

Full text available: pdf(940.99 KB) Additional Information: full citation, references, citings, index terms, review

4 Offline handwritten Chinese character recognition by radical decomposition

Daming Shi, Robert I. Damper, Steve R. Gunn

March 2003 **ACM Transactions on Asian Language Information Processing (TALIP)**, Volume 2 Issue 1

Full text available: pdf(176.69 KB) Additional Information: full citation, abstract, references, index terms

Offline handwritten Chinese character recognition is a very hard pattern-recognition problem of considerable practical importance. Two popular approaches are to extract features holistically from the character image or to decompose characters structurally into component parts---usually strokes. Here we take a novel approach, that of decomposing into radicals on the basis of image information (i.e., without first decomposing into strokes).

During training, 60 examples of each radical were represe ...

Keywords: Chinese computing, Viterbi decoding, active shape modeling, offline character recognition

5 Middleware for context sensitive mobile applications

K. A. Hawick, H. A. James

January 2003 **Proceedings of the Australasian information security workshop conference on ACSW frontiers 2003 - Volume 21**

Full text available: pdf(916.67 KB) Additional Information: full citation, abstract, references, index terms

Contextual information such as spatial location can significantly enhance the utility of mobile applications. We introduce the concept of active preferences that represent a combination of user preference information and choices combined with spatial or temporal information. Active preferences set the policy on how a mobile application should customise its behaviour not just for a particular user but as that user moves to different locations and interacts with other mobile users or with fixed lo ...

Keywords: location context, middleware, mobile devices, personal context

6 A look at state and local information system efforts

Kenneth J. Dueker

January 1968 **Proceedings of the 1968 23rd ACM national conference**

Full text available: pdf(948.76 KB) Additional Information: full citation, abstract, references, index terms

The need for State and Local Information Systems stems from intuitive feelings that decision-makers, researchers, and planners require more accessible and timely information. Yet, there is little general agreement as to the general nature of information systems. There exist many areas of emphasis—document retrieval systems, financial reporting systems, land use data systems, data relating to economic or social areas, and many others. State and Local Information Systems effo ...

7 Structured Programming: From theory to practice

John C. Carrow

October 1976 **Proceedings of the 2nd international conference on Software engineering**

Full text available: pdf(365.51 KB) Additional Information: full citation, abstract, references, index terms

One of the more controversial topics to appear within the field of Computer Science has been the theory of Structured Programming and the specific tools and techniques associated with this generic title. With respect to this topic, it is the intent of this paper to provide a documented history of the research, prototyping and deliberate implementation of the Structured Programming Technology within the United States Army Computer Systems Command. Structured Programming as used within the co ...

Keywords: Functional decomposition, Proponent-developer teaming, Structured programming

8 An application of simulation to compare production line configurations with failures and repairs

F. Paul Wyman, Lawrence E. Moberly

January 1971 **Proceedings of the 5th conference on Winter simulation**

Additional Information: full citation, abstract, references, index terms

Three parallel production line configurations are compared by simulation: parallel but independent, dual line without expediting, and a dual line with expediting possible around a failure station. Each facility within a stage draws parts from a common queue in a dual line. Relative performance is studied while varying queue capacity, failure rate, repair rate, and number of stages. The preferability of a dual over independent lines is found to depend upon

the degree of expediting possible. ...

9 Current perspectives on selection testing (Panel)

Theodore C. Willoughby, William H. Enneis, Jean M. Palormo, Wayne W. Sorenson
June 1971 **Proceedings of the ninth annual SIGCPR conference**

Full text available: pdf(1.05 MB) Additional Information: full citation, abstract, index terms

Today certain types of discrimination are illegal—age, sex, race and national origin. Now only valid selection devices can be used. We have assembled a knowledgeable panel to discuss the implications of this situation for managers, selection personnel and researchers. Dr. Enneis will present the government point of view. Miss Palormo will discuss the reaction of test publishers and researchers, while Mr. Sorenson will bring in the viewpoints of the personnel man who is out on the firi ...

10 Programming performance: Monitoring, maximization, and prediction

Rudolph E. Hirsch
June 1972 **Proceedings of the tenth annual SIGCPR conference**

Full text available: pdf(677.78 KB) Additional Information: full citation, abstract, references, index terms

Non-technical management persists in its 1950's attitude toward data processing. The unfamiliar is often held in awe, and management frequently considers all of its programmers to be highly gifted and thus not manageable by conventional management tools. This attitude is flattering to us but not justified. There are indeed many highly gifted programmers (and for that matter highly gifted engineers, accountants, etc.), but most programmers are people of average ability who turn out average-q ...

11 TORNET: A local area network

Z. G. Vranesic, V. C. Hamacher, W. M. Loucks, S. G. Zaky
October 1981 **Proceedings of the seventh symposium on Data communications**

Full text available: pdf(535.50 KB) Additional Information: full citation, abstract, references, index terms

TORNET is an experimental local area computer network presently being designed and built in the Computer Group Laboratory of the Department of Electrical Engineering at the University of Toronto. The network consists of a number of local rings, each attached to a central ring. The local rings employ a variation on the slotted-ring format that uses a limited insertion technique to achieve reasonable response times for character traffic among many devices and small computers. Two fixed-length ...

12 Commentaries: The metaphysics of information quality: comments on producing quality technical information

Edmond H. Weiss
August 2002 **ACM Journal of Computer Documentation (JCD)**, Volume 26 Issue 3

Full text available: pdf(166.30 KB) Additional Information: full citation, abstract, references, index terms

The expressed promise in the title of Producing Quality Technical Information is that following its prescriptions will yield "quality" technical information. This commentary asks what the term quality means here and whether the manual delivers on its promise. In other words, which of the several senses of quality is intended in the title, and the does the publication deliver as promised? That is, which of the major quality schemes corresponds to the rationale of the text: legalistic quality, in ...

Keywords: ISO 9000, TQM, documentation, quality, standard, style

13 Session 6: networks (WAN/LAN): Distributed network computing over local ATM networks

Mengjou Lin, Jenwei Hsieh, David H. C. Du, Joseph P. Thomas, James A. MacDonald
November 1994 **Proceedings of the 1994 ACM/IEEE conference on Supercomputing**

Full text available: pdf(936.95 KB) Additional Information: full citation, abstract, references

Communication between processors has long been the bottleneck of distributed network computing. However, recent progress in switch-based high-speed Local Area Networks (LANs) may be changing this situation. Asynchronous Transfer Mode (ATM) is one of the most widely-accepted and emerging high-speed network standards which can potentially satisfy the communication needs of distributed network computing. In this paper, we investigate distributed network computing over local ATM networks. We first s ...

Keywords: application programming interface, asynchronous transfer mode (ATM), distributed network computing, performance measurement

14 CEPE 2000: Workplace surveillance, privacy and distributive justice

Lucas D. Introna

December 2000 **ACM SIGCAS Computers and Society**, Volume 30 Issue 4

Full text available: pdf(725.49 KB) Additional Information: full citation, abstract, references

Modern technologies are providing unprecedented opportunities for surveillance. In the workplace surveillance technology is being built into the very infrastructure of work. Can the employee legitimately resist this increasingly pervasive net of surveillance? The employers argue that workplace surveillance is essential for security, safety, and productivity in increasingly competitive markets. They argue that they have a right to ensure that they 'get what they pay for', furthermore, that the wo ...

15 Tools and techniques for interaction: EMBASSI: multimodal assistance for universal access to infotainment and service infrastructures

Thomas Kirste, Thorsten Herfet, Michael Schnaider

May 2001 **Proceedings of the 2001 EC/NSF workshop on Universal accessibility of ubiquitous computing: providing for the elderly**

Full text available: pdf(1.82 MB) Additional Information: full citation, abstract, references, citings, index terms

EMBASSI is a joint research project with 19 partners from industry and academia. Its focus is the development new paradigms and architectures for the intuitive interaction with technical infrastructures of the everyday life, such as home entertainment and control, public terminals, and car infotainment systems. As a so-called focus project, EMBASSI is funded by the German Ministry of Education and Research (BMBF) and addresses innovative methods of man-machine interaction, where "machine" explic ...

Keywords: assistance, man-machine interaction, multi (poly-)modal interaction, multi-media, semantic protocol

16 Electronic work monitoring: an ethical model

Bob Godfrey

November 2000 **Selected papers from the second Australian Institute conference on Computer ethics - Volume 1**

Full text available: pdf(357.56 KB) Additional Information: full citation, abstract, references

This paper describes the activity of electronic work-monitoring, the use of information technology to record the activities of workers as a background task to normal activities. The viewpoint of the activity from the employer side, as a productivity tool, and the view from the employee perspective, as a possible invasion of privacy, are compared. A quadrant model is described which combines these two conflicting viewpoints, and details how the model may be used to describe and if possible resolv ...

17 Short Talks: Automatic text reduction for changing size constraints

Lance Good, Mark Stefik, Patrick Baudisch, Benjamin B. Bederson

April 2002 **CHI '02 extended abstracts on Human factors in computing systems**

Full text available: pdf(118.34 KB) Additional Information: full citation, abstract, references

This paper introduces a technique for viewing text objects under changing size constraints in 2D environments. Our approach automatically combines font size reduction and content

reduction to preserve legibility of key words. Unlike traditional semantic zooming, our approach creates intermediate representations and transitions automatically. The main benefit is that it provides more meaningful views for different object sizes without additional authoring effort.

Keywords: semantic zooming, spatial hypertext, text reduction

18 Burst tries: a fast, efficient data structure for string keys

April 2002 **ACM Transactions on Information Systems (TOIS)**, Volume 20 Issue 2

Full text available: pdf(324.84 KB) Additional Information: full citation, abstract, references, citings, index terms, review

Many applications depend on efficient management of large sets of distinct strings in memory. For example, during index construction for text databases a record is held for each distinct word in the text, containing the word itself and information such as counters. We propose a new data structure, the burst trie, that has significant advantages over existing options for such applications: it uses about the same memory as a binary search tree; it is as fast as a trie; and, while not as fast as a ...

Keywords: Binary trees, splay trees, string data structures, text databases, tries, vocabulary accumulation

19 Workshop and conference summaries: Practitioners do good work

L. B. S. Raccoon

March 2002 **ACM SIGSOFT Software Engineering Notes**, Volume 27 Issue 2

Full text available: pdf(808.46 KB) Additional Information: full citation, abstract, references, citings

I believe that software engineers have done, are doing, and will continue to do good work. Practitioners contribute to the well-being of society and add value to the economy. Working applications enable hundreds of millions of users around the world to productively do things that would otherwise be impossible.I do not claim that software engineers are perfect. Bugs seem to lurk in almost all programs. Reliable schedules and budgets remain elusive. And, software has created whole new slates of pr ...

20 Focus issue on legacy information systems and busines process engineering: a business perspective of legacy information systems

Sue Kelly, Nicola Gibson, Christopher P. Holland, Ben Light

July 1999 **Communications of the AIS**

Full text available: pdf(156.75 KB) Additional Information: full citation, references, citings

Terms used **sentence forming database** Found **41** of **145,831**

Sort results by relevance

Display results expanded form

Save results to a Binder

Search Tips

Open results in a new window

Try an Advanced Search

Try this search in The ACM Guide

Results 1 - 20 of 41 Result page: **1** 2 3 next

Relevance scale

1 Problems and some solutions in customization of natural language database front ends

Fred J. Damerau

April 1985 **ACM Transactions on Information Systems (TOIS)**, Volume 3 Issue 2

Full text available: pdf(1.18 MB) Additional Information: full citation, abstract, references, citings, index terms

This paper is concerned with some of the issues arising in the development of a domain-independent English interface to IBM SQL-based program products. The TQA system falls into the class of multilayered natural language processing systems. As a result, there is a large number of potential points at which customization to a particular database can be done. Of these, we discuss procedures that affect the reader, the lexicon, the lowest level of grammar rules, the semantic interpreter, and th ...

2 New article: Egoless writing: improving quality by replacing artistic impulse with engineering discipline

Edmond H. Weiss

February 2002 **ACM Journal of Computer Documentation (JCD)**, Volume 26 Issue 1

Full text available: pdf(65.94 KB) Additional Information: full citation, abstract, references, citings, index terms

When technical communicators have a strong personal attachment to the publication they are preparing, this attachment may interfere with the design and testing of the publication itself. Documents developed by solo authors tend to be late, buggy, and exceedingly difficult for others to maintain. "Ego-less" methods---collaborative and structured---break the proprietary connection between the writer and the book; in so doing they permit the most powerful tools of engineering and testing to be used ...

Keywords: collaboration, documentation development, project management, teamwork

3 Natural language processing (NLP) & hypermedia: Multimodal database query

Nicholas J. Haddock

August 1992 **Proceedings of the 14th conference on Computational linguistics - Volume 4**

Full text available: pdf(388.57 KB) Additional Information: full citation, abstract, references

The paper proposes a multimodal interface for a real sales database application. We show how natural language processing may be integrated with a visual, direct manipulation method of database query, to produce a user interface which supports a flexible form of query specification, provides implicit guidance about the coverage of the linguistic component, and allows more focused discourse reference.

4 Query languages with arithmetic and constraint databases

Leonid Libkin
December 1999 **ACM SIGACT News**, Volume 30 Issue 4

Full text available: pdf(663.43 KB) Additional Information: full citation, index terms

5 Papers: Translating into free word order languages

Beryl Hoffman
August 1996 **Proceedings of the 16th conference on Computational linguistics - Volume 1**

Full text available: pdf(542.24 KB) Additional Information: full citation, abstract, references

In this paper, I discuss machine translation of English text into a relatively "free" word order language, specifically Turkish. I present algorithms that use contextual information to determine what the topic and the focus of each sentence should be, in order to generate the contextually appropriate word orders in the target language.

6 Book reviews: Review of "The from of information in science: analysis of an immunology sublanguage" by Zellig Harris, Michael Gottfried, Thomas Ryckman, Paul Mattick, Anne Daladier, T. N. Harris, and S. Harris. Kluwer Academic Publishers 1989.

Stephen B. Johnson
September 1989 **Computational Linguistics**, Volume 15 Issue 3

Full text available: pdf(380.63 KB) Publisher Site Additional Information: full citation, references

7 Natural language querying of historical databases

James Clifford
December 1988 **Computational Linguistics**, Volume 14 Issue 4

Full text available: pdf(2.82 MB) Publisher Site Additional Information: full citation, abstract, references, citings

In this paper we examine the connection between two areas of semantics, namely the semantics of historical databases and the semantics of natural language querying, and link them together via a common view of the semantics of time. Since the target application domain is an historical database, we present the essential features of the Historical Relational Database Model (HRDM), an extension to the relational model motivated by the desire to incorporate more "real world" semantics into a database ...

8 Book reviews: Review of "Language and spatial cognition" by Annette Herskovits. Cambridge University Press 1987.

James Pustejovsky
September 1989 **Computational Linguistics**, Volume 15 Issue 3

Full text available: pdf(476.26 KB) Publisher Site Additional Information: full citation, references

9 Handling ill-formed input: Utilizing domain-specific information for processing compact text

Elaine Marsh
February 1983 **Proceedings of the first conference on Applied natural language processing**

Full text available: pdf(335.57 KB) Publisher Site Additional Information: full citation, abstract, references, citings

This paper identifies the types of sentence fragments found in the text of two domains: medical records and Navy equipment status messages. The fragment types are related to

full sentence forms on the basis of the elements which were regularly deleted. A breakdown of the fragment types and their distributions in the two domains is presented. An approach to reconstructing the semantic class of deleted elements in the medical records is proposed which is based on the semantic patterns recognized i ...

10 The FINITE STRING newsletter: Abstracts of current literature
American Journal of Computational Linguistics Staff
April 1983 **Computational Linguistics**, Volume 9 Issue 2

Full text available: pdf(2.03 MB) Additional Information: full citation
Publisher Site

11 Book Reviews: Review of "The humanities computing yearbook 1989-90" by Ian Lancashire. Clarendon Press 1991.
Rosanne G. Potter
December 1992 **Computational Linguistics**, Volume 18 Issue 4

Full text available: pdf(293.73 KB) Additional Information: full citation
Publisher Site

12 Book reviews: Review of "Medical language processing: computer management of narrative data" by Naomi Sager, Carol Friedman, and Margaret S. Lyman. Addison-Wesley 1987.
Nicoletta Calzolari
September 1989 **Computational Linguistics**, Volume 15 Issue 3

Full text available: pdf(510.11 KB) Additional Information: full citation, references
Publisher Site

13 LDC-1: a transportable, knowledge-based natural language processor for office environments
Bruce W. Ballard, John C. Lusth, Nancy L. Tinkham
January 1984 **ACM Transactions on Information Systems (TOIS)**, Volume 2 Issue 1

Full text available: pdf(1.63 MB) Additional Information: full citation, references, citings, index terms

14 The FINITE STRING Newsletter: Abstracts of current literature
Computational Linguistics Staff
January 1987 **Computational Linguistics**, Volume 13 Issue 1-2

Full text available: pdf(6.15 MB) Additional Information: full citation
Publisher Site

15 Relational queries over interpreted structures
Michael Benedikt, Leonid Libkin
July 2000 **Journal of the ACM (JACM)**, Volume 47 Issue 4

Full text available: pdf(455.92 KB) Additional Information: full citation, abstract, references, citings, index terms

We rework parts of the classical relational theory when the underlying domain is a structure with some interpreted operations that can be used in queries. We identify parts of the classical theory that go through 'as before' when interpreted structure is present, parts that go through only for classes of nicely behaved structures, and parts that only arise in the

interpreted case. The first category include a number of results on language equivalence and expressive power characterizations ...

Keywords: 0-minimality, collapse results, constraints, quantifier elimination, relational calculus

16 Sublanguages

Richard Kittredge

April 1982 **Computational Linguistics**, Volume 8 Issue 2

Full text available: pdf(626.66 KB) Publisher Site

Additional Information: full citation, references, citings

17 Session IV: An improved heuristic for ellipsis processing

Ralph M. Weischedel, Norman K. Sondheimer

June 1982 **Proceedings of the 20th conference on Association for Computational Linguistics**

Full text available: pdf(348.26 KB) Publisher Site

Additional Information: full citation, references, citings

18 Conceptual representation for knowledge bases and << intelligent >> information retrieval systems

G. P. Zarri

May 1988 **Proceedings of the 11th annual international ACM SIGIR conference on Research and development in information retrieval**

Full text available: pdf(1.38 MB) Additional Information: full citation, abstract, references, index terms

This paper describes the "conceptual" Knowledge Representation Language (KRL) proper to an environment for the construction and use of large Knowledge Bases and/or "Intelligent" Information Retrieval Systems. In the KRL, we separate the treatment of the episodic memory (extensional, assertional data = "Snoopy is Charlie Brown's beagle") from the treatment of the semantic memory (intensional, terminological data = A beagle is a sort of hound / a hound is a ...

19 The Hearsay-II Speech-Understanding System: Integrating Knowledge to Resolve Uncertainty

Lee D. Erman, Frederick Hayes-Roth, Victor R. Lesser, D. Raj Reddy

June 1980 **ACM Computing Surveys (CSUR)**, Volume 12 Issue 2

Full text available: pdf(3.83 MB) Additional Information: full citation, references, citings, index terms

20 Large scale experiments on correction of confused words

Jin Hu Huang, David Powers

January 2001 **Australian Computer Science Communications , Proceedings of the 24th Australasian conference on Computer science**, Volume 23 Issue 1

Full text available: pdf(587.89 KB) Publisher Site

Additional Information: full citation, abstract, references

This paper describes a new approach to automatically learn contextual knowledge for spelling and grammar correction --- we aim particularly to deal with cases where the words are all in the dictionary and so it is not obvious that there is an error. Traditional approaches are dictionary based, or use elementary tagging or partial parsing of the sentence to obtain context knowledge. Our approach uses affix information and only the most frequent words to reduce the complexity in terms of training ...

CiteSeer Find: [ ] Documents Citations

Searching for **PHRASE work standard**.
Restrict to: Header Title Order by: Expected citations Hubs Usage Date Try: Google (CiteSeer) Google (Web) CSB DBLP
95 documents found. **Order: number of citations.**

Automatic Retrieval and Clustering of Similar Words - Lin (1998) (Correct) (25 citations)
power, expense, task, deadline, training, **work, standard**, ban, restriction, authority, commitment,
umiacs.umd.edu/~bonnie/cmsc828-98/dekang-acl-98.ps

Test set for IVP solvers - Lioen, de Swart, van der Veen (1996) (Correct) (7 citations)
others from the literature. Especially, the **standard work** by Hairer &Wanner [HW91]in which a lot of
ftp.cwi.nl/pub/CWIreports/NW/NM-R9615.ps.Z

The Power of Reflective Relational Machines - Abiteboul, Papadimitriou, Vianu (1994) (Correct) (7 citations)
machine, was introduced in [AV91] to capture **standard Work** performed while visiting INRIA. V.Vianu
www-cse.ucsd.edu/users/vianu/PAPERS/christos-infcomp.ps.gz

The Sounds of Physical Shapes - van den Doel, Pai (1996) (Correct) (5 citations)
counterexamples have been found #11#A **standard work** on acoustics is #17#For a book on vibration
www.cs.ubc.ca/~pai/papers/vanPai98.pdf

A Unifying Reference Framework for the Development of.. - Galle Calvary Jolle (2001) (Correct) (4 citations)
-In the office, through the Web, using a **standard work** station Anywhere using a WAP-enabled
iihm.imag.fr/thevenin/papiers/EHCI01/Calvary-EHCI01.ps.gz

Methodological Aspects of Action Refinement - Rensink (1994) (Correct) (4 citations)
we feel justified in stating that the **standard work** on action refinement fits into our
www.informatik.uni-hildesheim.de/~rensink/PROCOMET94.ps.gz

Formal Specification and Validation at Work: A Case.. - Agerholm, Lecoeur.. (1998) (Correct) (3 citations)
to clarify the informal requirements. This is **standard work** practice at D.E. and so this case study needs
ftp.ifad.dk/pub/papers/fmsp98.ps.gz

Embedding Plasticity in the Development Process of.. - Calvary, Coutaz.. (2000) (Correct) (2 citations)
In the office, through the Web, using a **standard work** station, Anywhere using a WAP-enabled
iihm.imag.fr/thevenin/papiers/UI4All00/UI4All00.ps.gz

A Production Line That Balances Itself - Bartholdi, III, Eisenstein (1995) (Correct) (2 citations)
same total processing time according to some **work standard**, whichwe normalize to one #time unit"Let
a station at a time. 6 as a percentage of **work standards**. This corresponds to a v i that is a step
j be p j ,a #xed percentage of the total **standard work** content of the product. 1 TSS" is a
www.isye.gatech.edu/faculty/John_Bartholdi/bucket-brigades/papers/fixedpt6.pdf

The Data Locality of Work Stealing - Acar, Blelloch, Blumofe (2000) (Correct) (1 citation)
work stealing does significantly better than **standard work** stealing since on each step the cache is
www.aladdin.cs.cmu.edu/papers/pdfs/y2000/locality_spaa00.pdf

Automatic Text Reduction For Changing Size Constraints - Good, Bederson, Stefik.. (2002) (Correct) (1 citation)
At The Current Zoom Level. Related **Work Standard** Semantic Zooming Requires Authors To Create
ipsi.fhg.de/~baudisch/publications/2002-Good-CHI2002-AutomaticTextReductionForChangingSizeConstraints.pdf

Extending Classical Logic with Inductive De nitions - Denecker (2000) (Correct) (1 citation)
logic is investigated more closely. **Standard work** on positive or monotone induction was done by
www.cs.kuleuven.ac.be/~dtai/publications/files/31665.ps.gz

Extending Classical Logic with Inductive Definitions - Denecker (2000) (Correct) (1 citation)
that can be obtained by applying the recipe. **Standard work** was done by Moschovakis (Moschovakis 1974)
www.cs.kuleuven.ac.be/~dtai/publications/files/21411.ps.gz

Solving Domain Equations in a Category of Compact Metric.. - van Breugel, Warmerdam (1994) (Correct) (1 citation)
paper along the lines of Smyth and Plotkin's **standard work** on solving domain equations over complete
www.cwi.nl/ftp/CWIreports/AP/CS-R9424.ps.Z

Answer Synthesis for CLP Programs with Negation - Richard, Saubion (1997) (Correct) (1 citation)
:even(x)As far as we know, none of the **standard work** in CLP can provide a finite computation for
www.univ-orleans.fr/SCIENCES/LIFO/Membres/richard/PAPERS/igpl97.ps

Parallel Number Theoretical Numerics for Solving s-dimensional.. - Salchegger (1994) (Correct) (1 citation)
of Fenyo and Stoll [2] certainly represent a **standard work** for processing linear integral equations, but
www.coma.sbg.ac.at/~salchegg/Papers/parnum94.ps

Totality in Applicative Theories - Jäger, Strahm (1995) (Correct) (1 citation)
It is an immediate consequence of the **standard work** in combinatory logic (cf. e.g. Barendregt
iamftp.unibe.ch/pub/TechReports/1994/iam-94-015.ps.gz

First 20 documents Next 20

Try your query at: Google (CiteSeer) Google (Web) CSB DBLP

Searching for **PHRASE verb area**.
Restrict to: Header Title Order by: Expected citations Hubs Usage Date Try: Google (CiteSeer) Google (Web) CSB DBLP
Order: number of citations.

Dependency Parsing for Medical Language and Concept Representation - Steimann (1998) (Correct)
adj, prep word. participle adj. be **verb. area**, uptake, junction noun. right, lumbosacral
www.kbs.uni-hannover.de/paper/98/AIM-XX-X.ps

Try your query at: Google (CiteSeer) Google (Web) CSB DBLP